

pH VS. UNDENSIFIED PTEOS ETCH RATES

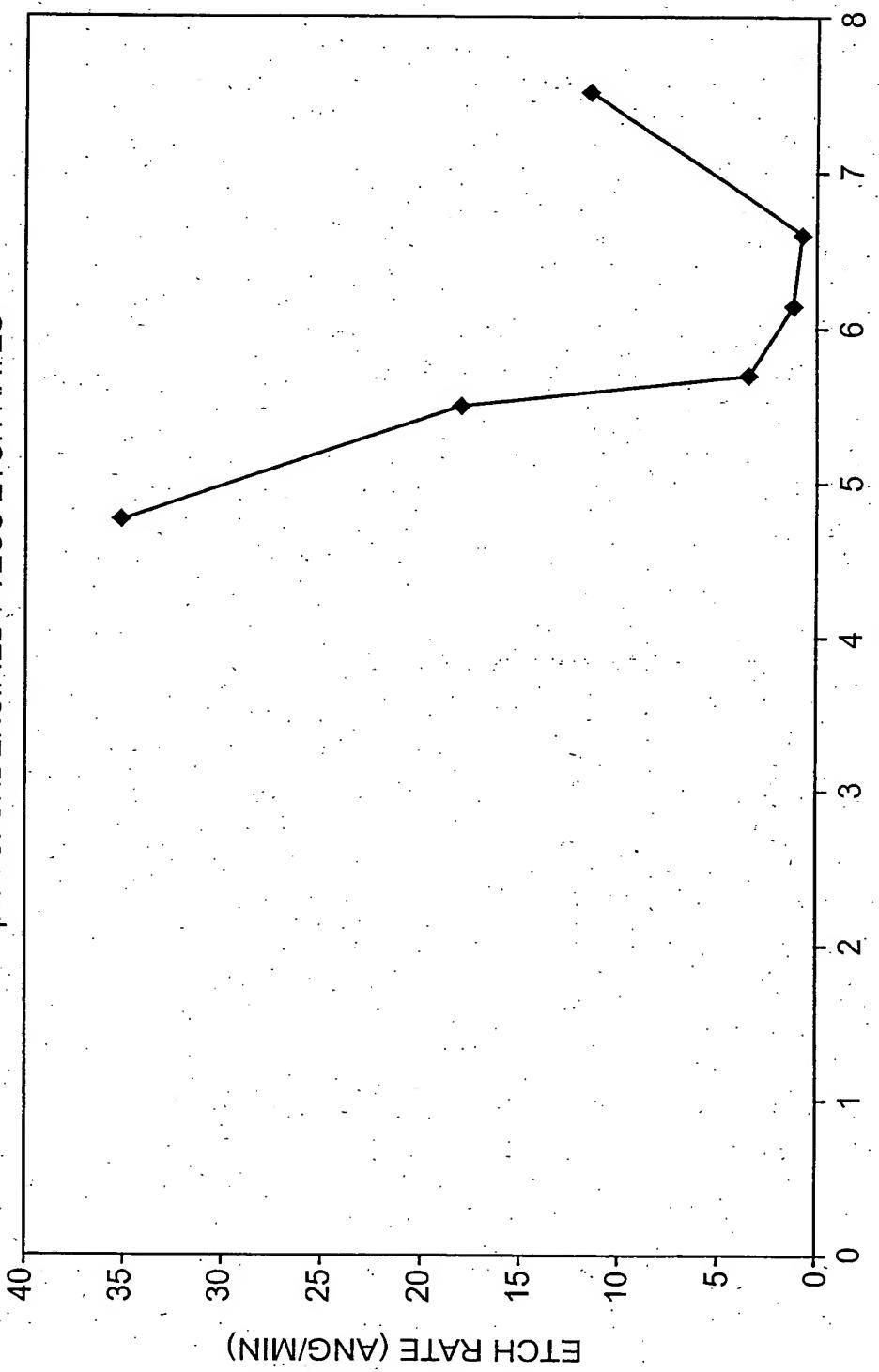


FIG. 1

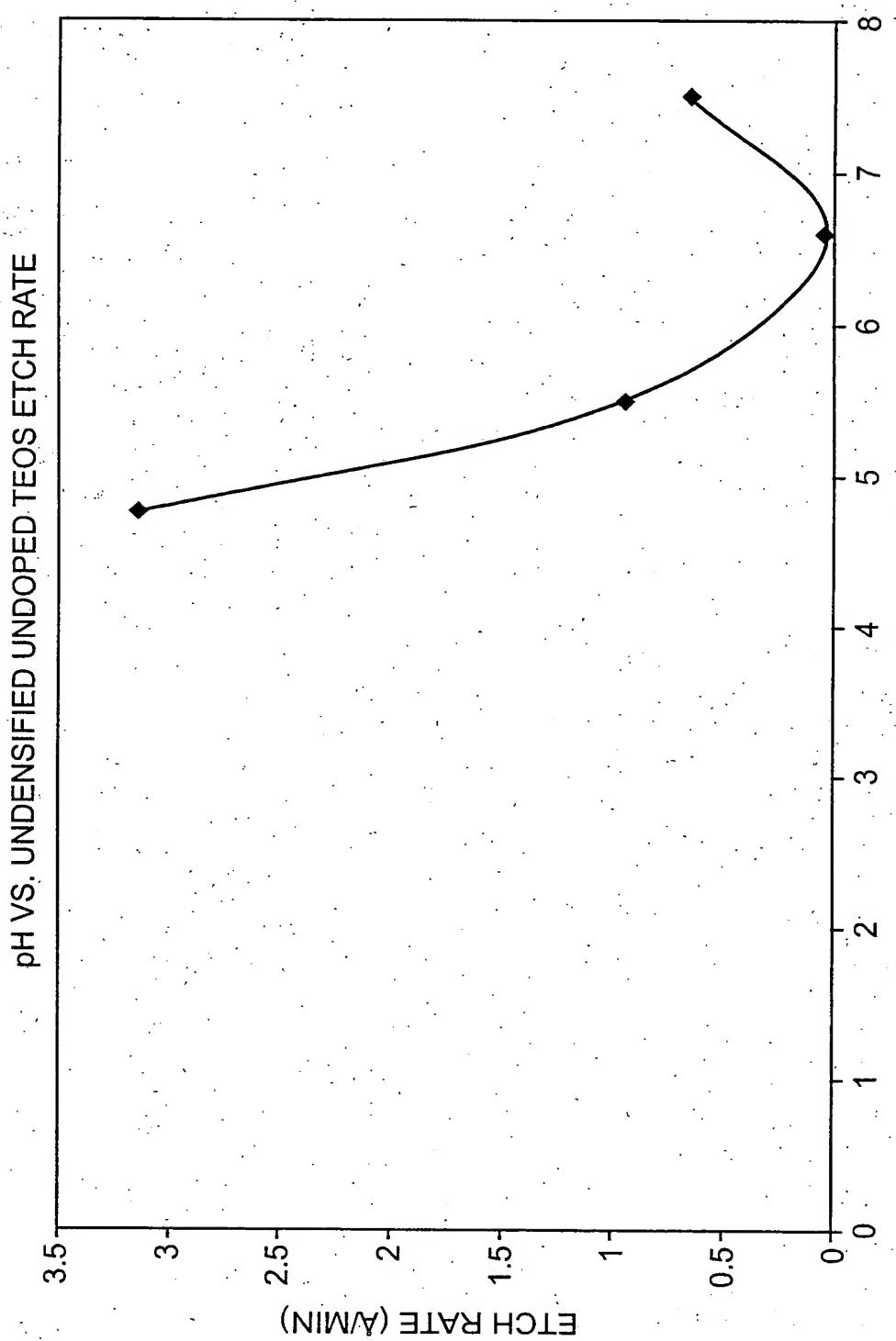


FIG. 2

PTEOS ETCH RATES AT pH = 7.0

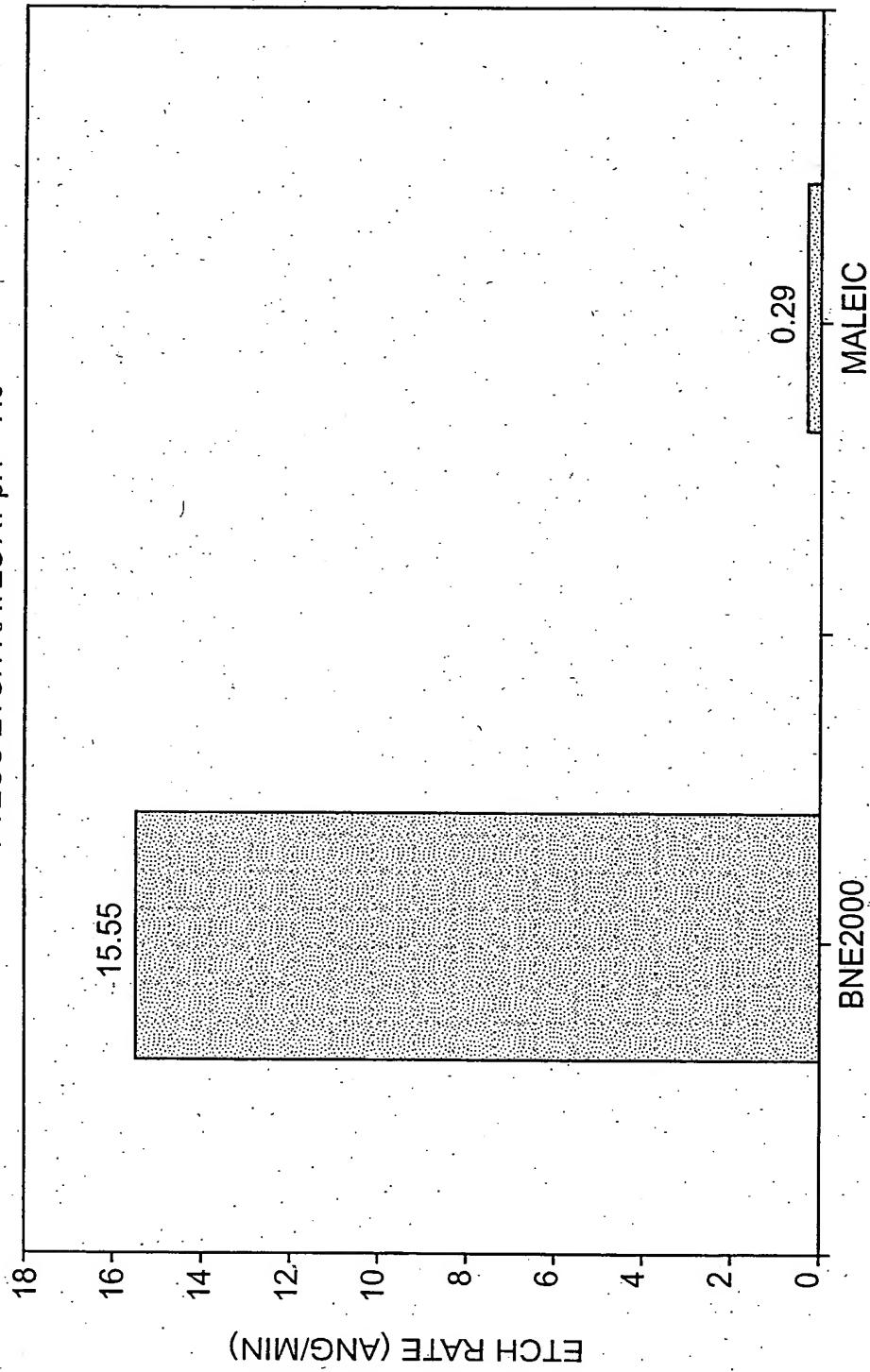
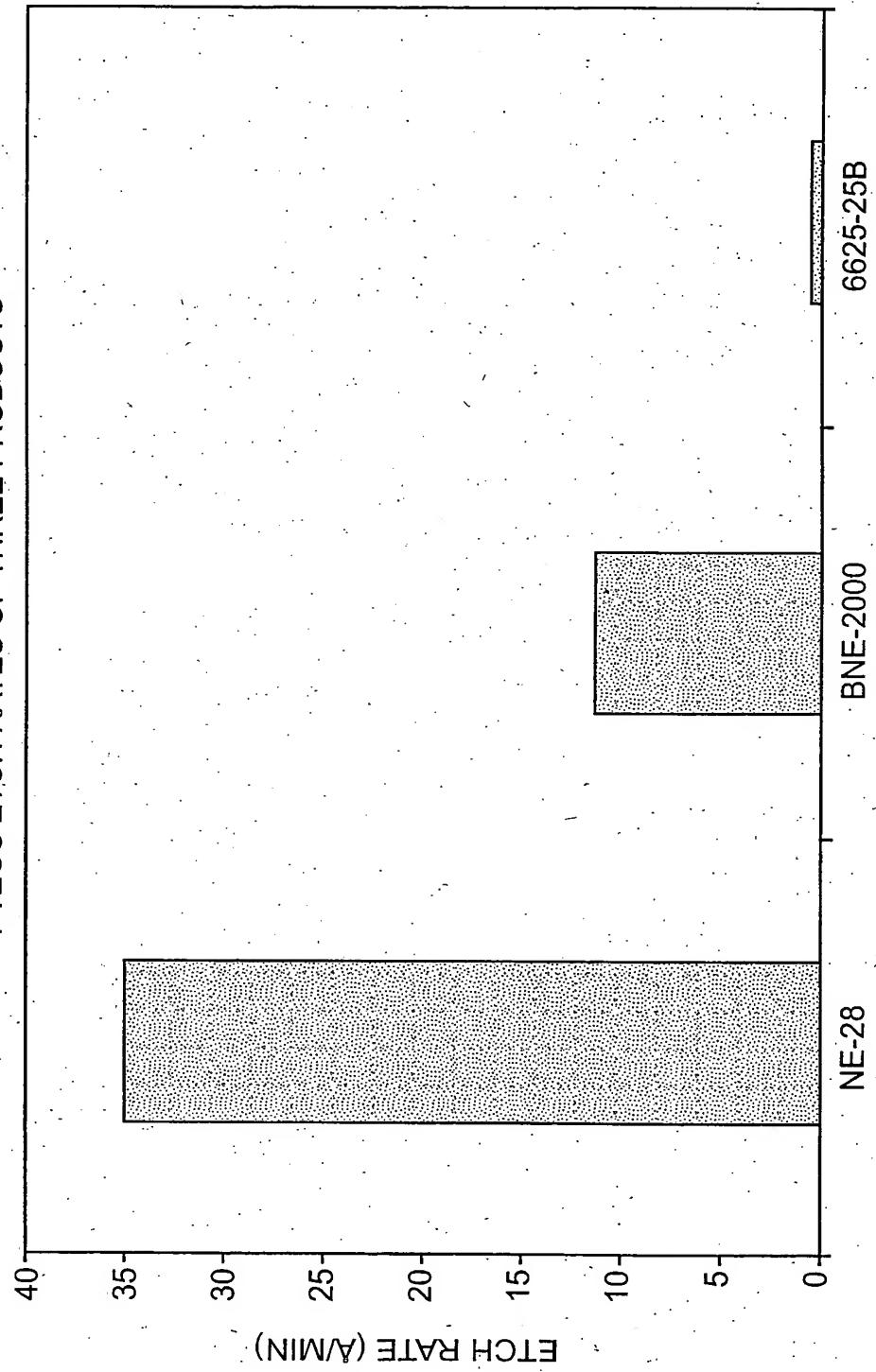


FIG. 3

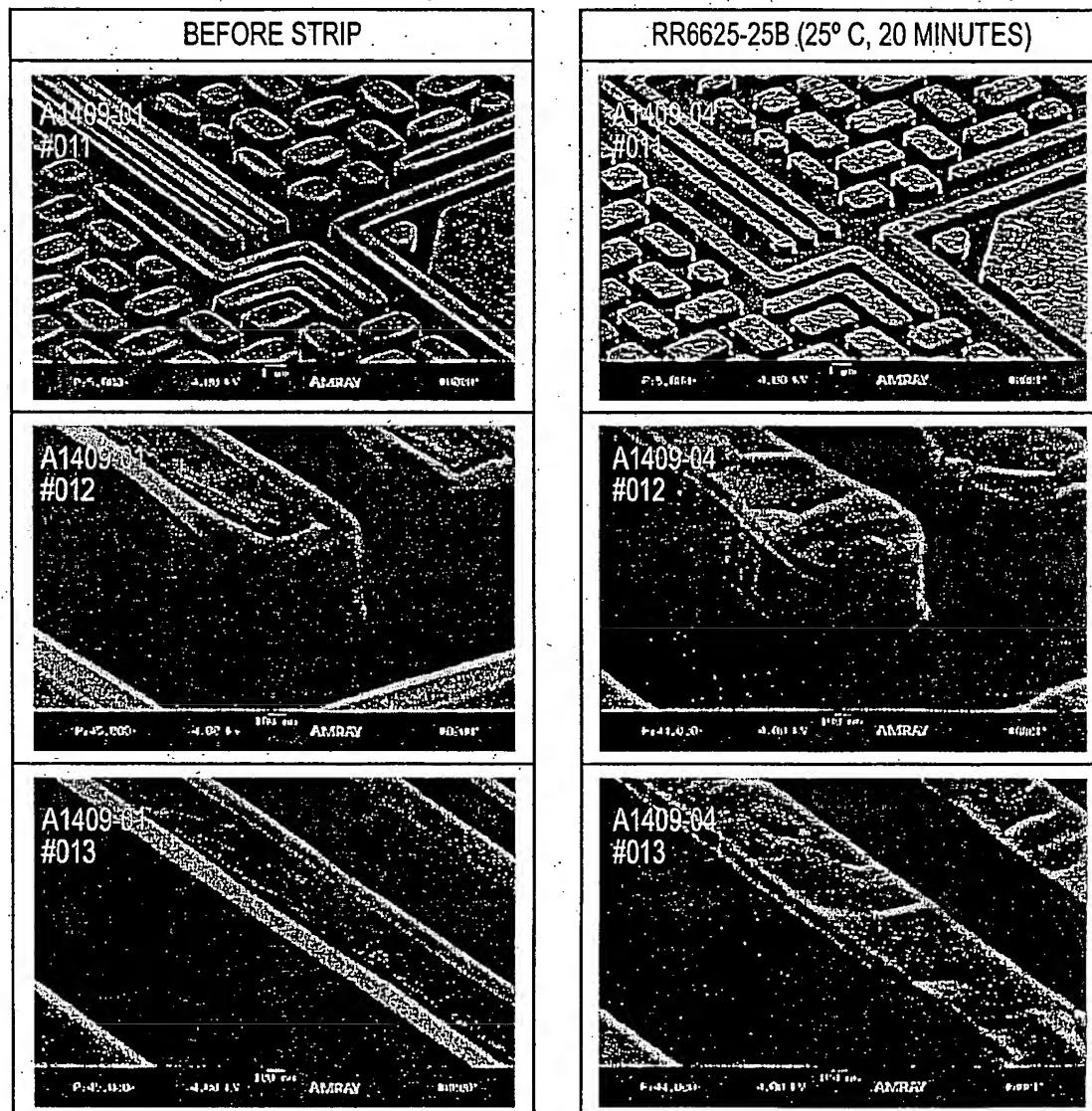
PTEOS ETCH RATES OF THREE PRODUCTS



STRIPPER NAME

FIG. 4

BEFORE STRIP AND AFTER A RR6625-25B PROCESS

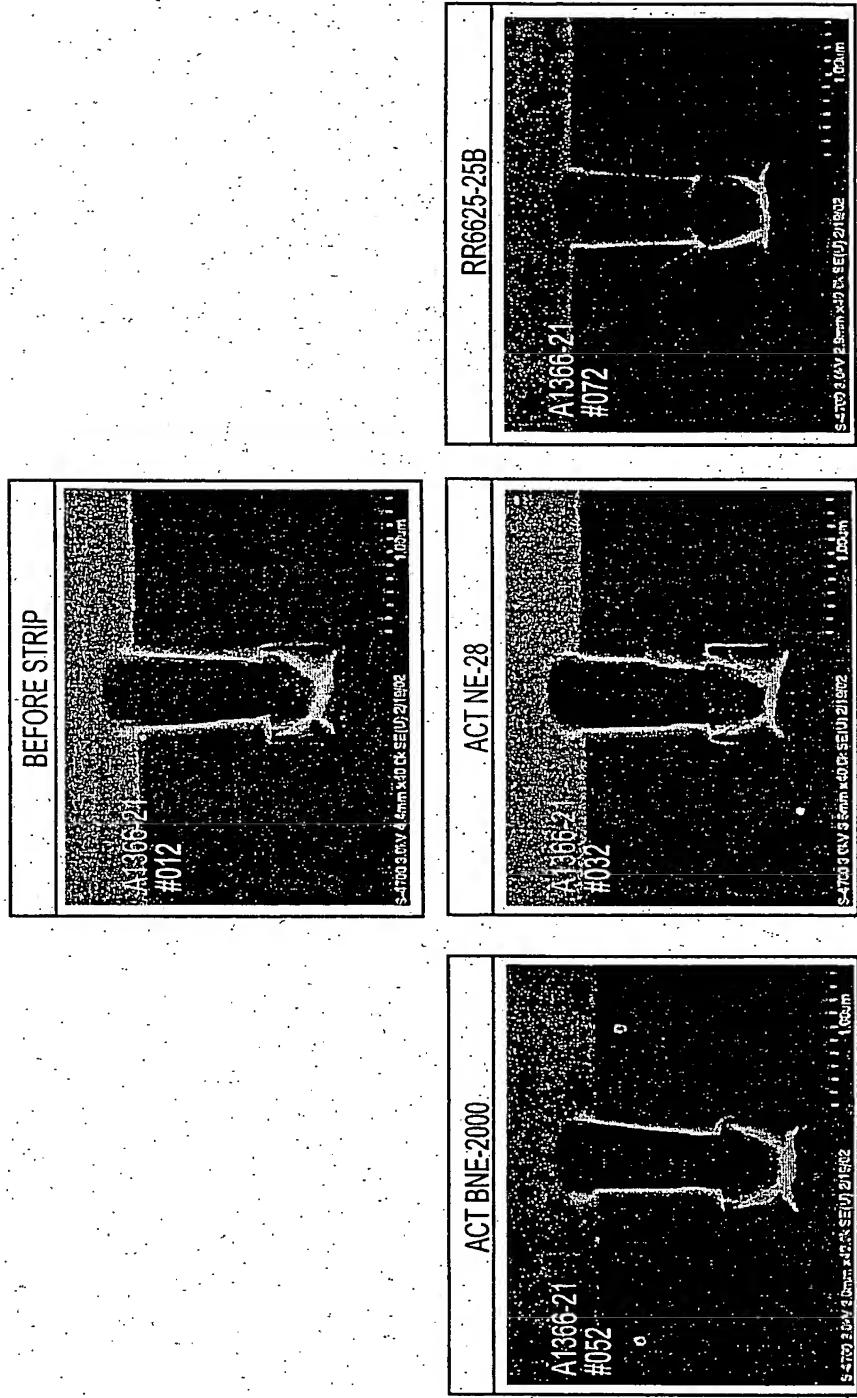


RR6625-25B (25°C, 20 MIN) → DI WATER (AMBIENT, 3 MIN) → N₂ BLOW DRY

FIG. 5

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COMPARISON OF THREE FLUORIDE-CONTAINING STRIPPERS ON A VIA



ACT STRIPPER (25°C, 20 MIN) → DI WATER (AMBIENT, 3 MIN) → N₂ BLOW DRY

FIG. 6

BEST AVAILABLE COPY